







Progressive Scan DVD & DIVX Player with Component & S-Video Outputs in a Space Saving, Slim Design.

- DVD/DIVX Player with Automatic Disc Identification.
- **Progressive Scan** creates a sharper picture with double the lines of traditional component video when connected to a progressive scan capable monitor.
- Coaxial & Optical Digital Audio Outputs.
- Component & S-VIDEO Connections.
- Multi Page, Multi Function, Multi Language On Screen Displays.
- Dolby ® Digital/MPEG Audio Bit Stream Outputs.
- Multi System Output (PAL/NTSC).
- 24-bit/192 kHz LPCM audio D/A Converter.
- 10-bit Video D/A Converter.
- · Playback Zoom Panning.
- Easy to Read Digital LED Display.
- Multi Playing Modes Program, Search & Repeat.
- Programmable Playback.
- Time Search Function.
- Parental Lock Function.
- DVD, SVCD, CD, MP3, CD-R/RW, HDCD, Kodak Picture CD, WMA, MP4, DIVX & CD-G compatible.















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This product is designed for region 4.

Design and specifications are current as of December 2007 (Ver 2), but are subject to change without notice. Specifications for Australia & New Zealand Only.

Specifications

Compatibility DVD, SVCD, CD, MP3, CD-R/RW, HDCD, Kodak Picture CD

Systems Compatible with PAL and NTSC video systems

Resolution Over 500 lines

Special Modes Multiangle, multilanguage, multistory, interactive story, parental control

Power consumption 15

Power Source AC 110-240 V, 50/60 Hz Dimensions 430(W) x 38(H) x 230(D) mm

Weight 2.5kg

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